

WHAT IS CLAIMED IS:

1. A locking/assembling structure for a pet bed, comprising:

a locating plug, one end of the locating plug being formed with an axially extending projection for plugging into an opening of each end of a transverse tube of the pet bed, the locating plug being formed with a central thread hole extending from one end of the other end of the locating plug;

a clamping washer formed with a central through hole, an outer circumference of the clamping washer being formed with at least two opposite clamping sections which outward axially obliquely extend; and

a bolt passed through a through hole of a longitudinal tube of the pet bed and fitted into the through hole of the clamping washer and screwed into the thread hole of the locating plug, the clamping sections of the clamping washer holding and clamping outer wall of the longitudinal tube, whereby when the bolt is screwed into the thread hole, the clamping sections of the clamping washer gradually converge to tightly clamp the longitudinal tube to make the longitudinal tube and the transverse tube more firmly assembled.

2. The locking/assembling structure for the pet bed as claimed in claim 1, wherein multiple annular fastening plates are fitted

around the projection of the locating plug for tightly abutting against inner wall face of the transverse tube at multiple points.

3. The locking/assembling structure for the pet bed as claimed in claim 2, wherein a circumference of each fastening plate is formed with multiple notches.